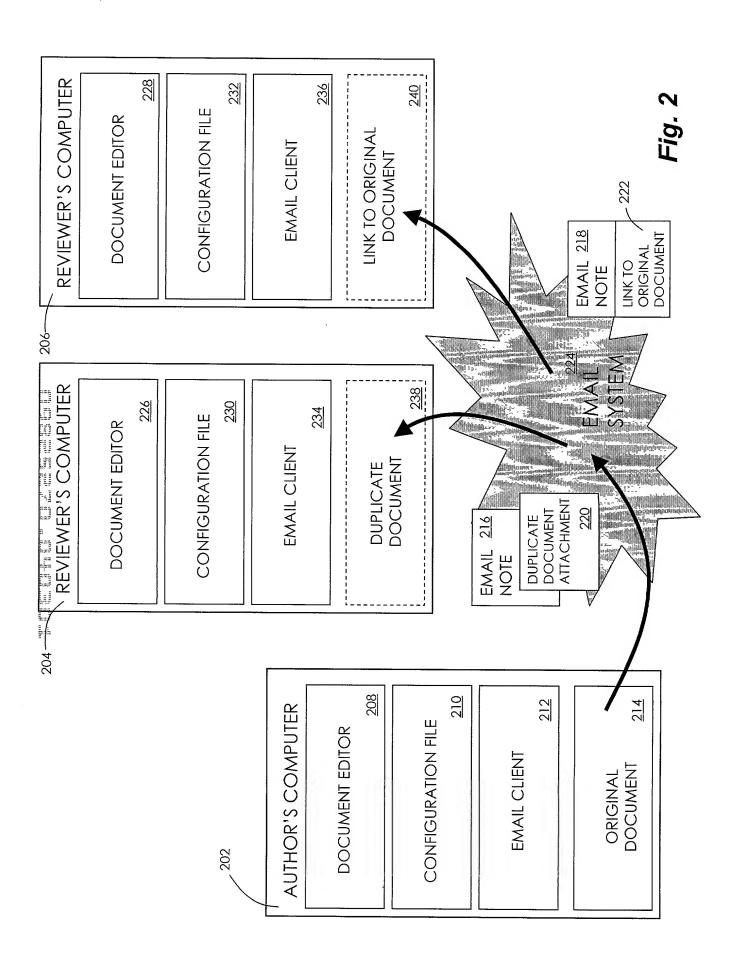
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 $\tau^{(r)} = (1, \dots, r)^3$



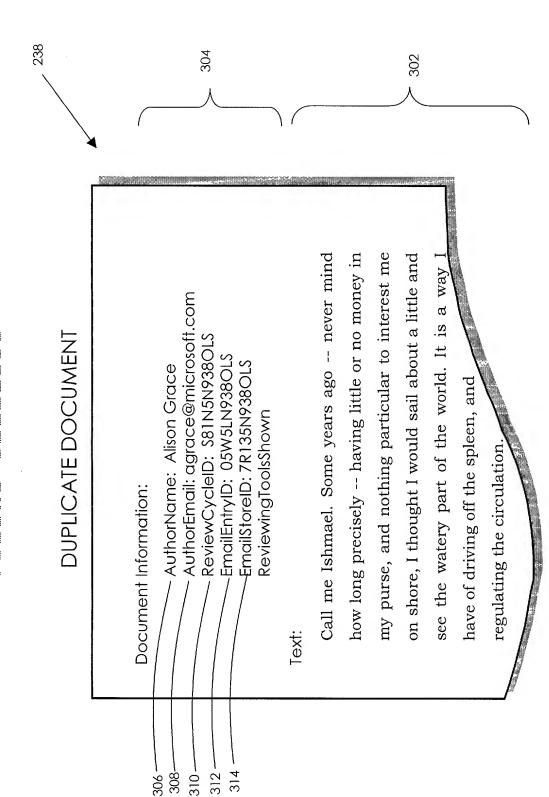


Fig. 3

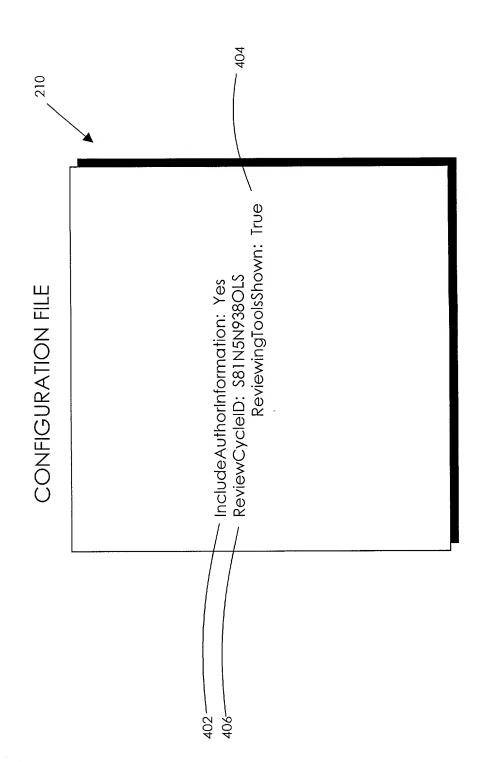
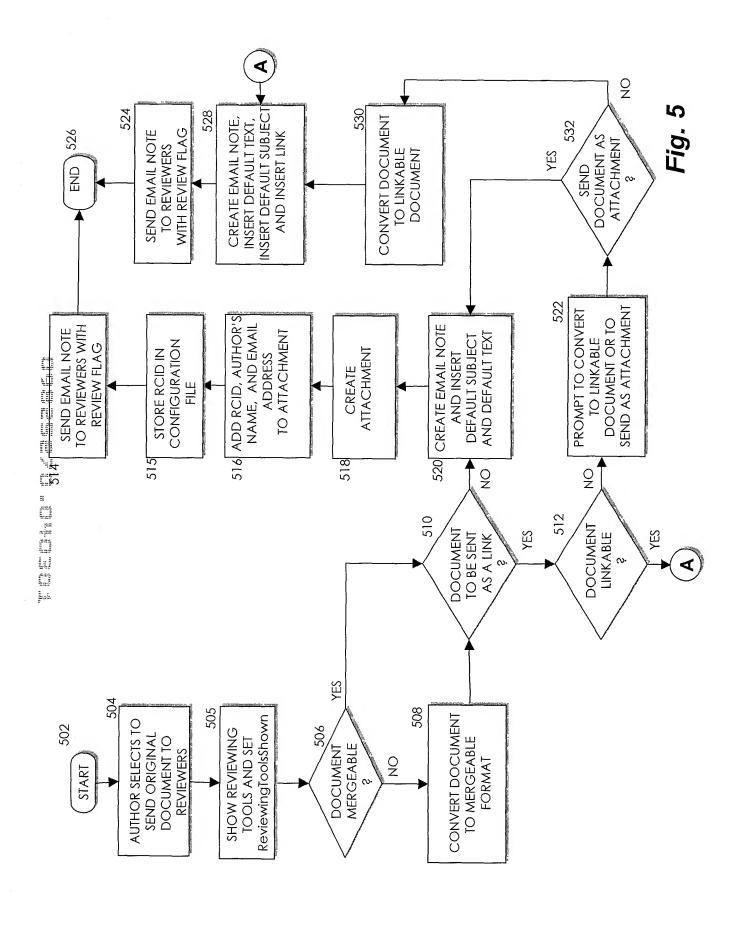
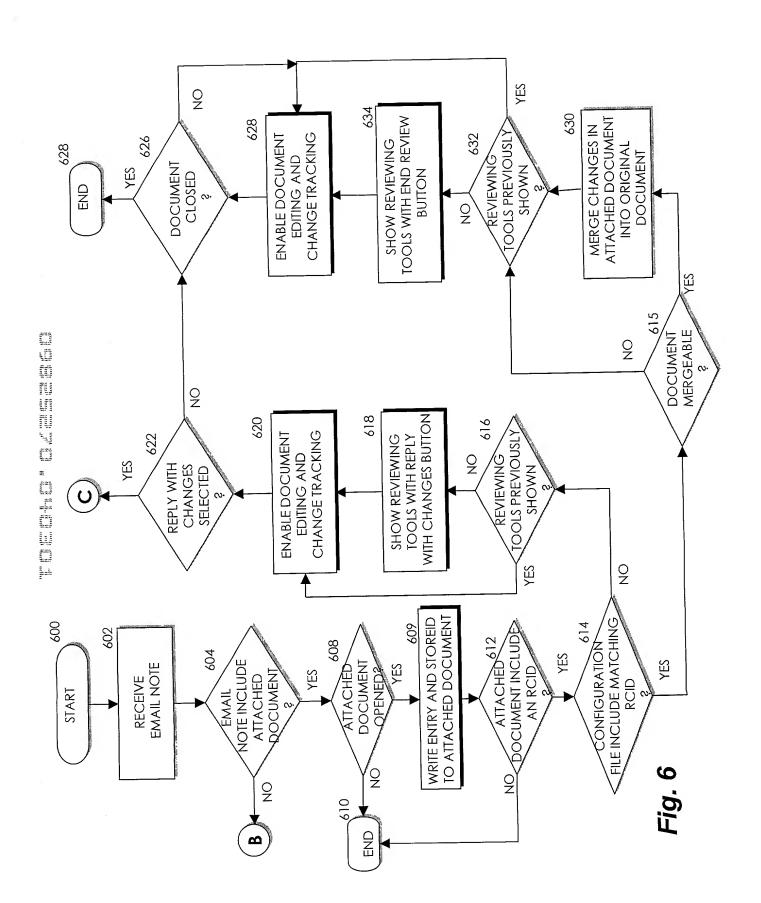
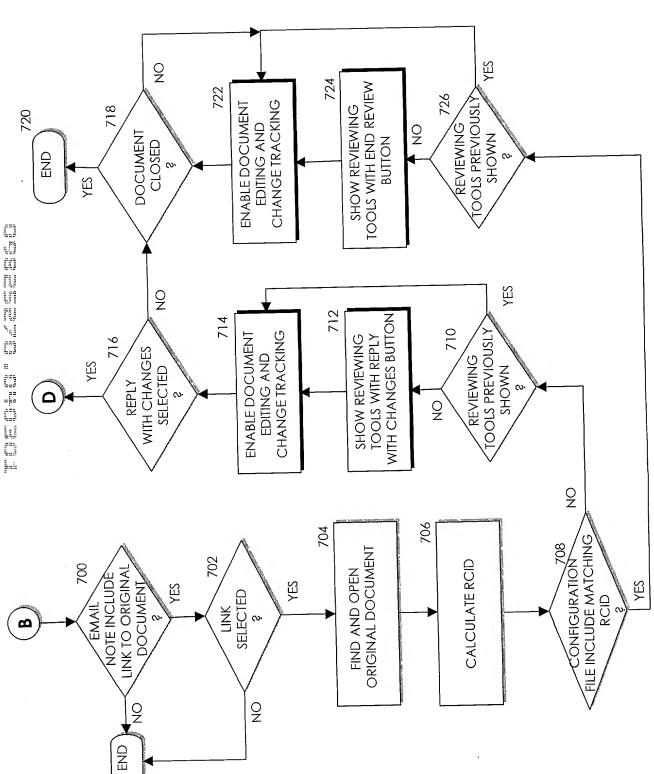


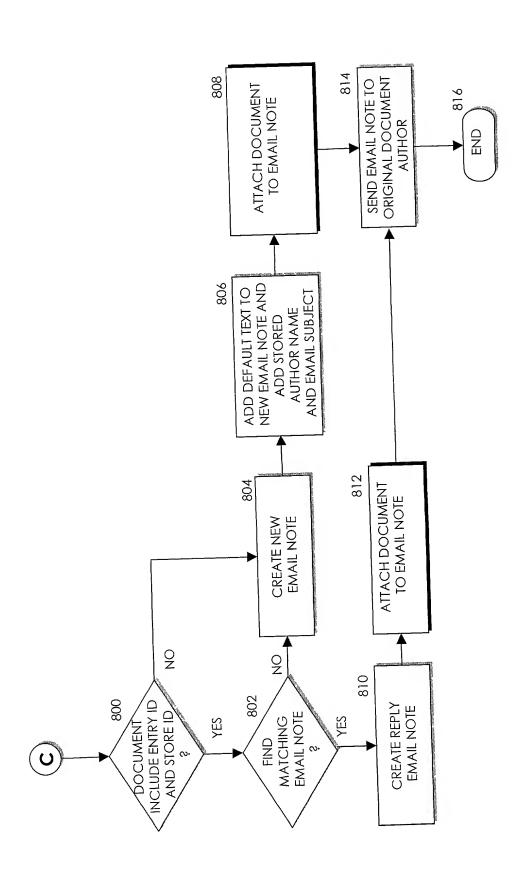
Fig. 4







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 $s^{(7)} = \epsilon = - (\gamma^{-1})$

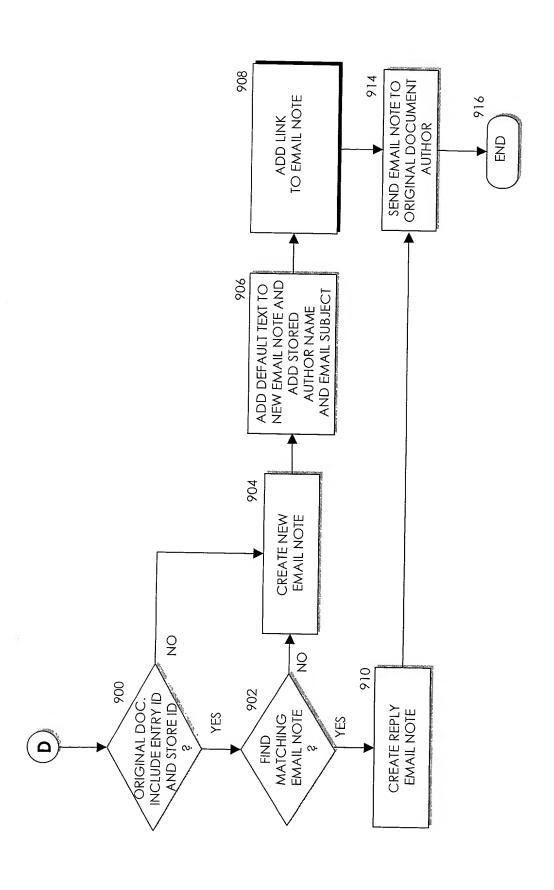


Fig 6